

MR2049-346

Serial Number: 10/632,896

Reply to Office Action dated 5 April 2005

**AMENDMENTS TO THE CLAIMS:**

This Listing of Claims will replace all prior versions, and listings, of claims in the subject Patent Application:

**Listing of Claims:**

1. (Currently amended) A skateboard comprising:

a board portion and a front shaft and a rear shaft respectively connected to an underside of the board portion, each of the front shaft and the rear shaft including two disks and each disk including a conductive ring, each of the front shaft and the rear shaft having two wheels connected thereto, each wheel including a central tube having on which a bearing and a magnetic ring ~~are~~ mounted thereto, the wheels disposed to the front shaft and the rear shaft by the central tubes, a conductive circular casing having a plurality of LEDs connected to an outer periphery thereof and an inner ring located in the circular casing, a coil mounted to the inner ring concentrically disposed and radially spaced relative to the magnetic ring, and being rotatable relative to the magnetic ring, two legs extending from each of the LEDs and electrically connected to the conductive ring on the disk.

2. (Original) The skateboard as claimed in claim 1, wherein the board portion includes a plurality of recesses defined in a periphery thereof and each recess has an LED received therein, a plurality of grooves defined in the board

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portion and wires extending from the conductive rings being received in the grooves and connected to the LEDs in the recesses.

3. (Original) The skateboard as claimed in claim 1, wherein at least one illumination tube is engaged in the periphery of the board portion and a plurality of holes are defined through the at least one illumination tube.